In the claims:

Please amend the claims as follows:

1. (currently amended) ~~Communication~~ A communication method in an industrial automation facility ~~(40; 70; 90)~~, having a central control and information system ~~(1)~~ and a number of movable user terminals ~~(13)~~ having an information display, and where the control and information system has access to data bases ~~(2)~~ comprising extensive information of the industrial automation facility ~~(40; 70; 90)~~, the method comprising ~~the step of~~:

providing said central control and information system ~~(1)~~ with an identification of a user of a first user terminal ~~(13)~~,

~~characterised by the further steps of:~~

determining a present location of said first user terminal ~~(13)~~;

selecting a data quantity from the databases ~~(2)~~ depending on at least both the identification ~~(9)~~ and the present location ~~(11)~~;

where the selected data quantity forms a reduced part of the extensive information about the industrial automated facility ~~(40; 70; 90)~~, adapted to the users specific ~~needs.~~ needs;

communicating said data quantity from the central control and information system ~~(1)~~ to the first user terminal ~~(13)~~; and

presenting the first data quantity for said user on the information display of the first user terminal ~~(13)~~,

whereby the user is provided with most relevant facility information at each instant without taking active measures.

2. (currently amended) ~~Communication~~ The communication method according to claim 1, ~~characterised in that~~ wherein the selecting step is dependent also on at least one of

- the history of communication to and from said first user terminal ~~(13)~~,

- the operational situation of said industrial facility ~~(40; 70; 90)~~, time, and

- date.

3. (currently amended) ~~Communication~~ The communication method according to claim ~~1 or 2, characterised by the further steps of:~~ 1, further comprising:

inputting data to the first user terminal ~~(13)~~; and

communicating the inputted data to said central control and information system ~~(1)~~;

whereby said selecting step being dependent also on the inputted data.

4. (currently amended) ~~Communication~~ The communication method according to claim 3, ~~characterised in that~~ wherein the inputted data is representative of a predetermined activity of the user.

5. (currently amended) ~~Communication~~ The communication method according to claim 4, ~~characterised in that~~ wherein the predetermined activity is selected from the list of

maintenance;

supervision; and

education.

6. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 5, characterised in that~~ claim 1, wherein communication to and from the first user terminal ~~(13)~~ is performed ~~wireless~~ wirelessly.

7. (currently amended) ~~Communication~~ The communication method according to claim 6, ~~characterised in that~~ wherein the location determining step is performed in the first user terminal ~~(13)~~, and by the further step of communicating data representing the determined location to said central control and information system ~~(1)~~.

8. (currently amended) ~~Communication~~ The communication method according to claim 6, ~~characterised in that~~ wherein the location determining step is performed in the central control and information system ~~(1)~~.

9. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 5, characterised in that~~ claim 1, wherein communication to and from the first user terminal ~~(13)~~ is performed via stationary connection blocks ~~(28)~~.

10. (currently amended) ~~Communication~~ The communication method according to claim 9, ~~characterised in that~~ wherein the location determining step comprises: ~~in turn comprises the steps of:~~

determining which stationary connection block ~~(28)~~ the first user terminal ~~(13)~~ is connected to; and

relating the determined stationary connection block ~~(28)~~ to a physical location by a

predetermined database.

11. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 10, characterised in that~~ claim 1, wherein the location determining step comprises ~~the step of~~ relating the first user terminal ~~(13)~~ to a zone ~~(30; 30A-K)~~ of predetermined spatial extent, whereby the selecting step being dependent on the identity of said zone ~~(30; 30A-K)~~.

12. (currently amended) ~~Communication~~ The communication method according to claim 11, ~~characterised in that~~ wherein the predetermined spatial extent of said zone ~~(30; 30A-K)~~ is dependent on said user identification.

13. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 12, characterised in that~~ claim 1, wherein the selected data quantity comprises operational data of the industrial automation facility ~~(40; 70; 90)~~.

14. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 13, characterised by the further step of~~ claim 1, further comprising communicating data to and/or from stationary user terminals.

15. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 14, characterised by the further step of~~ claim 1, further comprising communicating data to and/or from external networks ~~(63)~~.

16. (currently amended) ~~Communication~~ The communication method according to ~~any of the claims 1 to 15, characterised by the further step of~~ claim 1, further comprising relating the identification to at least one of:

~~authorisation~~ authorization profile;

education profile;

~~organisation~~ organization position; and

priority.

17. (currently amended) ~~Communication~~ A communication system in an industrial automation facility ~~(40; 70; 90)~~, comprising:

a central control and information system ~~(1)~~;

a number of movable user terminals ~~(13)~~ having an information display; and

identification providing means ~~(9)~~ for providing said central control and information system ~~(1)~~ with an identification of a user of a first user terminal ~~(13)~~;

whereby the central control and information system ~~(1)~~ having access to at least one database ~~(2)~~,

whereby the database ~~(2)~~ comprises extensive information about the industrial automation facility ~~(40; 70; 90)~~,

~~characterised by:~~

locator means ~~(11)~~ for determining of a present location of the first user terminal ~~(13)~~;

selector means for selecting a data quantity from said database ~~(2)~~, whereby selector means being connected to at least both said identification providing means and the locator

means;

whereby the selected data quantity comprises ~~areduced~~ a reduced part ~~et~~ of the extensive ~~informationabout~~ information about the industrial automation facility ~~(40; 70; 90)~~, adapted to the users specific need; and

communication means for communicating the selected data quantity from said selector means to the first user terminal ~~(13)~~;

whereby the information display of the first user terminal ~~(13)~~ being arranged for presenting the selected data quantity for the user;

whereby said user is provided with most relevant facility information at each instant without taking active measures.

18. (currently amended) ~~Communication~~ The communication system according to claim 17, ~~characterised in that~~ wherein the selector means has access to additional information selected from the list of:

the history of communication to and from the first user terminal ~~(13)~~,

the operational situation of said industrial facility ~~(40; 70; 90)~~,

time, and

date.

19. (currently amended) ~~Communication~~ The communication system according to claim ~~17 or 18, characterised in that~~ claim 17, wherein the first user terminal ~~(13)~~ further comprises means for inputting data and in that the communication means is arranged also for communicating data from said first user terminal ~~(13)~~ to the central control and information

~~system(1)~~ system, whereby the selector means having access to at least a part of the data from said first user terminal ~~(13)~~.

20. (currently amended) ~~Communication~~ The communication system according to claim 19, ~~characterised in that~~ wherein the inputted data is representative of a predetermined activity of the user.

21. (currently amended) ~~Communication~~ The communication system according to claim 20, ~~characterised in that~~ wherein the predetermined activity is selected from the list of:

maintenance;

supervision; and

education.

22. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 21, characterised in that~~ claim 17, wherein the communication means is a wireless communication means.

23. (currently amended) ~~Communication~~ The communication system according to claim 22, ~~characterised in that~~ wherein the first user terminal ~~(13)~~ comprises the locator means, the communication means being arranged to communicate data representing the determined location to the central control and information system ~~(1)~~.

24. (currently amended) ~~Communication~~ The communication system according to claim

22, ~~characterised in that~~ wherein the central control and information system ~~(1)~~ comprises said locator means.

25. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 21, characterised in that~~ claim 17, wherein the communication means comprises wires connected via stationary connection blocks ~~(28)~~.

26. (currently amended) ~~Communication~~ The communication system according to claim 25, ~~characterised is that~~ wherein the locator means in turn comprises:

means for determining which stationary connection block ~~(28)~~ the first user terminal ~~(13)~~ is connected to; and

means for relating the determined stationary connection block ~~(28)~~ to a physical location by a predetermined database.

27. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 26, characterised in that~~ claim 17, wherein locator means comprises means for relating the first user terminal ~~(13)~~ to a zone ~~(30; 30A-K)~~ of predetermined spatial extent, said selector means having access to the identity of said zone ~~(30; 30A-K)~~.

28. (currently amended) ~~Communication~~ The communication system according to claim 27, ~~characterised in that~~ wherein the predetermined spatial extent of said zone ~~(30; 30A-K)~~ is dependent on said user identification.

29. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 28, characterised in that~~ claim 17, wherein the selected data quantity comprises operational data of the industrial automation facility ~~(40; 70; 90)~~.

30. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 29, characterised in that~~ claim 17, wherein the communication means is further arranged for communicating data to and/or from stationary user terminals.

31. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 30, characterised in that~~ claim 17, wherein the communication means is further arranged for communicating data to and/or from external networks ~~(63)~~.

32. (currently amended) ~~Communication~~ The communication system according to ~~any of the claims 17 to 31, characterised in that~~ claim 17, wherein the database comprises means for relating said identification to at least one of:

~~authorisation~~ authorization profile;

education profile;

~~organisation~~ organization position; and

priority.

33. (currently amended) A computer program product comprising computer code means and/or software code portions that when run on a computer or processor makes the processor carry out ~~the steps of~~ the method ~~of any of the claims 1 to 16~~ according to claim 1.

34. (currently amended) ~~A~~ The computer program product according to claim 33 supplied via a network, such as Internet.

35. (currently amended) A computer readable medium containing a computer program product according to claim 33 ~~or 34~~.